

LIST OF REFERENCES CITED BY APPLICANT

(Use several sheets if necessary)

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APPLICANT

Brines et al.

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1647

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
					YES NO

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

RND	EG	Anagnostou et al., 1994, "Erythropoietin receptor mRNA expression in human endothelial cells", Proc. Natl. Acad. Sci. USA 91:3974-3978
	EH	Benyo and Conrad, 1999, "Expression of erythropoietin receptor by trophoblast cells in the human placenta", Biol. Reproduct. 60:861-870
	EI	Bernaudin et al., 2000, Neurons and astrocytes express EPO mRNA: oxygen-sensing mechanisms that involve the redox-state of the brain", Glia 30:271-278
	EJ	Ehrenreich et al., 2002, "Erythropoietin therapy for acute stroke is both safe and beneficial", Molec. Med., in press
	EK	Farrell et al., 2001, "Erythropoietin crosses the blood brain barrier", Blood 98:148b (abstr. # 4265; 43 rd Annual Meeting of the American Society of Hematology, Orlando FL, Dec. 7-11, 2001)
	EL	Gorio et al., 2002, "Recombinant human erythropoietin counteracts secondary injury and markedly enhances neurological recovery from experimental spinal cord trauma", Proc. Natl. Acad. Sci. USA 99:9450-9455 (PNAS Early Edition www.pnas.org/cgi/doi/10.1073/pnas.142287899)
	EM	Grasso et al., 2002, "Beneficial effects of systemic administration of recombinant human erythropoietin in rabbits subjected to subarachnoid hemorrhage", Proc. Natl. Acad. Sci. USA 99:5627-5631
	EN	Gregory et al., 1999, "GATA-1 and erythropoietin cooperate to promote erythroid cell survival by regulating bcl-x _i expression", Blood 94:87-96
	EO	Junk et al., 2002, "Erythropoietin administration protects retinal neurons from acute ischemia-reperfusion injury", Proc. Natl. Acad. Sci. USA 99:10659-10664 (PNAS Early Edition www.pnas.org/cgi/doi/10.1073/pnas.152321399)
	EP	Juul et al., 2001, "Recombinant erythropoietin (EPO) crosses the blood brain barrier (BBB) in preterm fetal sheep", Soc. for Neuroscience Abstracts 27:929 (31 st Annual Meeting of the Society for Neuroscience, San Diego, CA Nov. 10-15, 2001)
	EQ	Juul et al., 1998, "Tissue distribution of erythropoietin and erythropoietin receptor in the developing human fetus", Early Human Devel. 52:235-249
	ER	Li et al., 1996, "Erythropoietin receptors are expressed in the central nervous system of mid-trimester human fetuses", Pediatr. Res. 40:376-380
	ES	Liu et al., 1996, "Transgenic mice containing the human erythropoietin receptor gene exhibit correct hematopoietic and neural expression", Proc. Assoc. Am. Physicians 108:449-454
	ET	Mioni et al., 1992, "Evidence for specific binding and stimulatory effects of recombinant human erythropoietin on isolated adult rat Leydig cells", Acta Endocrinologica 127:459-465
	EU	Okada et al., 1996, "Erythropoietin stimulates proliferation of rat-cultured gastric mucosal cells", Digestion 57:328-332
RM	EV	Sawyer et al., 1989, "Receptors for erythropoietin in mouse and human erythroid cells and placenta", Blood 74:103-109

<i>RMP</i>	EW	Silva et al., 1999, "Erythropoietin can induce the expression of bcl-x _L through Stat5 in erythropoietin-dependent progenitor cell lines", J. Biol. Chem. 274:22165-22169
	EX	Sirén et al., 2001, "Erythropoietin prevents neuronal apoptosis after cerebral ischemia and metabolic stress", Proc. Natl. Acad. Sci. USA 98:4044-4049
	EY	Westenfelder et al., 1999, "Human, rat and mouse kidney cells express functional erythropoietin receptors", Kidney Intl. 55:808-820
<i>AWO</i>	EZ	Williams et al., 1994, "Human erythropoietin receptor", Ann. NY Acad. Sci. 718:232-244
EXAMINER	<i>Regina M. Kelly</i>	
	DATE CONSIDERED	<i>10/18/02</i>
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.		